

RUST VETO 4214

WATER DISPLACING RUST PREVENTIVE

DESCRIPTION

RUST VETO 4214 utilizes special polar compounds held up in petroleum solvent, such that wet components to be treated for rust protection can simply be immersed, the moisture is displaced leaving a residual rust preventive film following evaporation of solvent.

RUST VETO 4214 is particularly effective where there is alkaline acid or solvent emulsion rinse water left on components to be treated.

RUST VETO 4214 releases displaced water at an extremely rapid rate and leaves a very thin, transparent protective film.

RUST VETO 4214 is particularly suited to protect ferrous surfaces from rust. It displaces water on parts which have been cleaned in alkaline cleaners such as CERFA KLEEN HST or HPW. After the wash rinse the cleaned parts are dipped in RUST VETO 4214. A thin film deposited will give protection under normal conditions, indoors, for up to 12 months.

Care should be taken to avoid excessive evaporation of solvent by keeping the rust preventive holding vessel covered when not in use

SHELFLIFE & AVAILABILITY

Under normal conditions the recommended shelf life for **PRODUCT** is a minimum of Twelve (12) months, unless otherwise specified.

PRODUCT is available in 205 litre drums. Other sizes may be available upon request, please contact your Houghton sales representative.

TYPICAL VALUES

Appearance	-	Red/Brown thin liquid
Density @ 15°C (kg/l)	-	0.805
Flash Point °C (Closed Cup)*	-	35
Water Separation	-	Very rapid
Film	-	Thin, transparent, oily
Removability	-	Remove with petroleum solvents

FEATURES

- Exceptional stability - even in acid or alkaline conditions
- . Extremely fast acting water displacement
- . Rapid separation from water
- . Good long-term indoor protection
- . Transparent film enhances surfaces

HOW TO USE

PROTECTIVE PROPERTIES

Water Displacement - Meets Government requirements

(Spec. MIL-C-16173-D Grade 3)

Humidity Cabinet (38°C) - 30 days (min).

RUST VETO 4214 is applied by spray, dip or brush.

If high flash point product required, **RUST VETO 4214 HF** is available -flash point 66°C.

When the rust preventive film is required to be removed, a simple clean with petroleum solvents such as turps, kerosene by wipe or dipping or by the use of alkaline cleaners heated to

HEALTH AND SAFETY

Refer to MSDS for proper handling and disposal. Please note that the MSDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.



Houghton Australia Pty Ltd
287 Wickham Road
Moorabbin VIC 3189 Australia

Phone: +61 1300 736 642
Fax: +61 1300 736 234
Sales.au@houghtonintl.com
www.houghtonintl.com

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